

L Number	Hits	Search Text	DB	Time stamp
4	1	077633.apn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/04 08:46
	551	photoelectrophor\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 08:37
	10	photoelectrophor\$ and 204/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 08:50
	4	4217183.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 08:50
	24	4217183.URPN.	USPAT	2004/06/03 08:50
	4	6569382.pn. or 6652808.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/06/03 09:11
	1	1998-377590.NRAN.	IBM_TDB DERWENT	2004/06/03 09:15
	2	6730208.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/06/03 09:20
	1	2001-094392.NRAN.	IBM_TDB DERWENT	2004/06/03 09:21
	9	("4160678" "5330918" "5512162" "5866471" "5985568" "6027956" "6203985" "6309782" "6436591").PN.	USPAT	2004/06/03 09:23
	4	("5500188" "5667667" "5810989" "5985568").PN.	USPAT	2004/06/03 09:25
	7	("5489988" "5605662" "5671303" "5723320" "5733509" "5759779" "5810989").PN.	USPAT	2004/06/03 09:27

	77	("3950738" "3995190" "4032901" "4563419" "4580895" "4584075" "4594135" "4599303" "4728724" "4731325" "4751177" "4787963" "4804625" "4816418" "4822566" "4822746" "4824776" "4859583" "4868103" "4908112" "4908453" "4996143" "5063081" "5075077" "5096807" "5125748" "5126022" "5143854" "5164319" "5166063" "5200051" "5202231" "5219726" "5227265" "5231626" "5234566" "5278051" "5304487" "5312527" "5316900" "5346789" "5355577" "5380833" "5399451" "5405783" "5434049" "5466575" "5505700" "5561043" "5565322" "5567811" "5605662" "5632957" "5637458" "5653939" "5674743" "5681751" "5723345" "5741462" "5751629" "5789167" "5795714" "5849486" "5874214" "5925562" "5965410" "5965452" "5968745" "5972187" "5972692" "6017696" "6025129" "6033546" "6048690" "6051380" "6251691" "6507989).PN.	USPAT	2004/06/03 09:45
	3582	204/450-470,600-621,660,672.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 10:14
	1005	204/450-470,600-621,660,672.ccls. and laser	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 10:14
	4	204/450-470,600-621,660,672.ccls. and photvolt\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 10:17
	366	204/450-470,600-621,660,672.ccls. and semiconductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 10:17
	269	(204/450-470,600-621,660,672.ccls. and semiconductor) and (204/450-470,600-621,660,672.ccls. and laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 11:47
	1228	136/255,291.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 11:47

	273	136/255,291.ccls. and (separation or transport or agarose or gel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 11:53
	170	136/255,291.ccls. and (separation or agarose or gel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 11:48
	46	136/255,291.ccls. and (agarose or gel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 11:50
	10	136/255,291.ccls. and (biological or nucleic or ribonucleic or dna or rna or protein or peptide or polypeptide or nucleotide or oligonucleotide or polynucleotide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 11:51
	138	136/255,291.ccls. and (separation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 11:54
	32	136/\$.ccls. and (electrophor\$ or photoelectrophor\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 11:57
	661	257/\$.ccls. and (electrophor\$ or photoelectrophor\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 11:59
	2	257/\$.ccls. and (photoelectrophor\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 12:00
	158	257/\$.ccls. and (electrophor\$ same (illuminat\$5 or light or lit or laser))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 12:19
	483	((light adj induced) or (laser adj induced)) with (electrophor\$ or photoelectrophor\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 12:25

	173	((light adj induced) or (laser adj induced)) near (electrophor\$ or photoelectrophor\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 12:22
	12	(((light adj induced) or (laser adj induced)) near (electrophor\$ or photoelectrophor\$)) not (induced near fluorescence)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 12:23
	16	(((light adj induced) or (laser adj induced)) with (electrophor\$ or photoelectrophor\$)) not (induced near2 fluorescen\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 12:23
	11	(((light adj induced) or (laser adj induced)) with (electrophor\$ or photoelectrophor\$)) not (induced near2 fluorescen\$2)) not (((light adj induced) or (laser adj induced)) near (electrophor\$ or photoelectrophor\$)) not (induced near fluorescence))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 12:24
	488	((light adj induc\$5) or (laser adj induc\$5)) with (electrophor\$ or photoelectrophor\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 12:25
	490	((light near induc\$5) or (laser near induc\$5)) with (electrophor\$ or photoelectrophor\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 12:25
	7	(((light near induc\$5) or (laser near induc\$5)) with (electrophor\$ or photoelectrophor\$)) not (((light adj induced) or (laser adj induced)) with (electrophor\$ or photoelectrophor\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 14:18
	0	optoelectrophor\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 14:52
	51	136/\$.ccls. and (ito! and (transparent near (metal or gold or platinum or au or pt)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/03 15:25